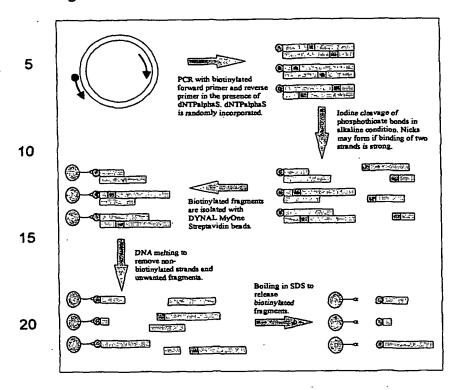
1/6

Figure 1



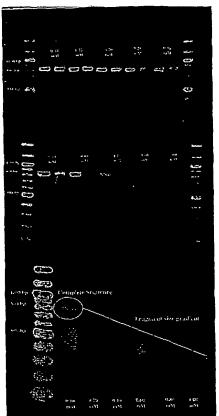
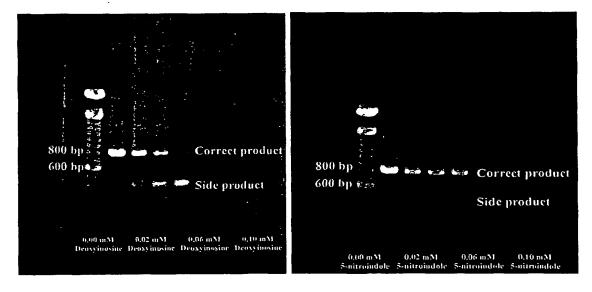


Figure 2

5 "Special" oligo: (phosp)UUUNNN*AA[FI-Q] Elongation with terminal bosp - phosp - phosphate base N - A/T/G/C

* - Phosphothicate bond
FI-Q - 3 Fhorescein deoxynucleotidyl transferase. 10 世帯には関 **[20]李兴**红 ssDNA ligation using ThermoPhage RNA ligase II (Prokaria) 15 20 lodine cleavage of phosphothicate bond in alkaline condition 25



30

Figure 3

Reverse primer is used to saDNA and will be extended to full length and will be extended to full length everse primer will will be extended to full length synthesis, treverse primer can smeal to saDNA.

After full-length synthesis, reverse primer can smeal to saDNA and will be extended to full length synthesis and template.

After full-length synthesis, reverse primer can smeal to saDNA and will be extended to full length synthesis and template.

After full-length synthesis, reverse primer can smeal to saDNA and will be extended to full length synthesis and the newly synthesis after the same to same the same

25

Figure 4

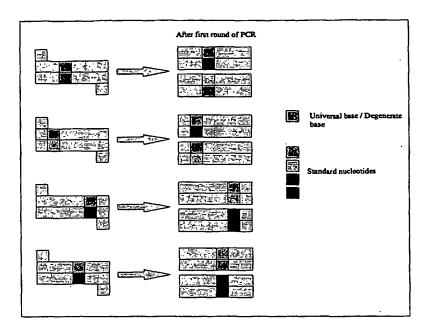


Figure 5

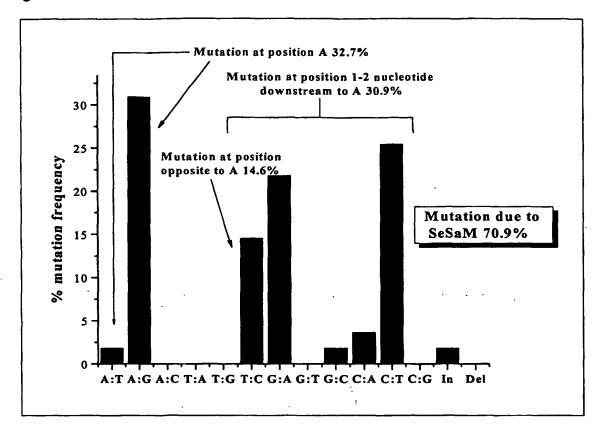


Figure 6

